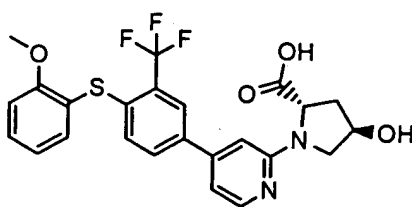


hydroxypyrrolidine with *cis*-4-hydroxy-D-proline. A yellow solid **109** was obtained (0.030 g, 63%). MS (APCI) m/z 491 ($M+H$)⁺.

Example 70

5 4-Hydroxy-1-(4-(4-(2-methoxy-phenylsulfanyl)-3-trifluoromethyl-phenyl)-pyridin-2-yl)-pyrrolidine-2-carboxylic acid **110** was synthesized according to the following procedure.



110

10 The title compound was prepared according to the procedures of Example 38E, substituting compound **76** with compound **96** (0.039 g, 0.0985 mmol) and 3-hydroxypyrrolidine with *trans*-4-hydroxy-L-proline. A yellow solid **110** was obtained (0.031 g, 65%). MS (APCI) m/z 491 ($M+H$)⁺.

15 Example 71

N-1-(4-(4-(2-Methoxy-phenylsulfanyl)-3-trifluoromethyl-phenyl)-pyridin-2-yl)-pyrrolidine-3-yl)-*N*-methyl-acetamide **111** was synthesized according to the following procedure.

